Approved For Release 2002/07/24 : CIA-RDP80-00810A004200690009-636072CLASSIFICATION SECRET' CENTRAL INTELLIGENCE AGENCY REPORT NO. INFORMATION REPORT CD NO 25X1A East Germany DATE DISTR. COUNTRY 3 June 1954 Agreement Hetween the Mintairy of Saulways NO OF PACES SHEET and the Ministry of heavy industry deacerning Shipments for EMS sa 1 4 (NOLS Strate **ACUUIRED** 25X1A SUPPLEMENT TO DATE OF REPORT NO. INFO. A PROMINING THE STATE OF THE ST Valid Processor Department of Processor Section 2000 Annual Sectio 25X1X in accordance with a decree of the East German Council or Ministers later 20 August 1953, the following agreement was reasned between the Ministry I'm Railways, the Ministry for Mining and Smeiting and the State Secretariat for Shipping. The following quantities of materials are to be delivered to and picked up from Eisenbuettenkombine: J. W. Stalin (EXS) during the fourth quarter of 1953 and all four quarters of 1954: Deliveries to EKS Fourth Quarter 1955 1,216 metric vone per day Russian ora 112 metric tons per day Buechenberg cra 1,020 metric tons per day Eraune-Sumpr-ora 581 metric tons per day Schmalkalden ore 2,380 metric tons per day Polish coke 350 metric tons per day Roasted sulphur ore 1,565 metric tons per day Limestone 38 metric tons per day Mill scale 31.5 metric tons per day Lignite slag 124 metric tons per deg Scrap metal 200 metric tons per way Coal Picked up from the 450 metric tons per cay Metals 60 metric tons per day Slag Celiveries to Elb Year 1954 g 300 metric tons per lay Russian ore 95 makeda dons per day Sueshenberg ore 323 matric tons per day draune-Sumpi ore 24% metric tons per day Schmalkaiden ore 3,430 metric tons per day Posish coke S75 Letric tons per day seasted sulphar ore 1 048 metric fors per lay Gimes wone 63 notere toos per day

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<u>Year 1954</u>	Deliveries to EKS
Lignite slag Scrap metal Coal	342 metric tons per day 137 metric tons per day 200 metric tons per day
First Half-Year 1954	Picked up from EKS
First Quarter Slag Metals Second Quarter Slag Metals	900 metric tons per day 450 metric tons per day 1,400 metric tons per day 900 metric tons per day
Second Half-Year 1954 Slag Metals	1,600 metric tons per day 2,600 metric tons per day

The necessary data for 1955 and for the years following have not yet been assembled by the $\rm M_i$ nistry for Mining and Smelting.

2. It has been decided that the following amounts of material will be transported by water in 1954; all amounts are in metric tons per 24 hours:

Material	I/54	11/54	III/54 and IV/54
Limestone Roasted sulphur ore Ores Metals Slag via band TOTAL Of this Amount	450 900 3,150	1,200 600 900 1,400 4,100	1,900 800 1,000 2,000 1,600 7,300
by crane by conveyor belt (Band)	2 ,25 0	2,700	5,700 1,600

.j. The following are the loading and unloading capacities of EKS:

Fourth Quarter 1953

1 gantry crane 1 rotary crane (rented)	1,300	metric	tons	per	24	hours
on rails I rotary crane for loading	250	metric	tons	per	24	hours
steel pig	2 5 0	metric	tons	per	24	hours

These facilities will be used during the fourth quarter of 1953 to handle the following amounts of raw material transported by ship:

Metals	sulphur	ore	40C	metric metric metric	tons	per	day
Slag			60	metric	tons	per	day
	Te	otal 1,	810	metric	tons	par	dav

4. During 1954 the loading and unloading capacity of EKS is to be increased as follows:

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1 bridge crane, to be completed by the end of 1953 1 bridge crane Assembly was to begin during the fourth quarter of 1953 and the crane is to be finished by the second quarter of 1954; since this crane will have to be used half time for transporting ore from the ore bunkers to the blast furnaces, actual capacity for loading and unloading ships will amount to only 650 metric tons per 24 hours.

1,300 metric tons per 24 hours

1,300 metric tons per 24 hours

It should be noted that the first bridge crane cannot be used for loading and unloading ships during the first half of 1954 because of the assembly of the second bridge crane.

5. The actual loading and unloading capacity of the EKS installation during 1954 will be as follows:

<i>\$7</i>	by crane by conveyor belt (Band)	1,800 netric tons per day 200 metric tons per day
İI/54	by crane by conveyor belt	1,800 metric tons per day 1,400 metric tons per day
III & IV/54	by crane by conveyor belt	3.400 netric tons per day

5. During the fourth quarter of 1953 and the first quarter of 1954, loading and unloading facilities which are lacking will be made up for by using facilities from outside EKS; that is, the DSU plant and other harbors at Fuerstenberg/Oder. Because of the fact that beginning in the second quarter of 1954 the loading and unloading facilities of EKS will not be sapable of handling the materials which cannot be transported otherwise than by water, it will be necessary to enlarge the harbor (Hafenbecken) by about 100 meters and to create additional loading and unloading facilities for about 3,000 metric tons per day; the additional facilities will have to be completed by the end of the first quarter of 1954.

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